

ABSTRACT OF THE DISCLOSURE

There is disclosed an image synthesizing apparatus for producing a synthetic image that consists of a background image and at least a main image superimposed on the back ground image. An input image is displayed in a main display area of a control screen, whereas an outer frame and at least an inner frame are displayed in a sub display area of the control screen in accordance with a selected template. First a crop boundary having a similar shape to the outer frame is displayed on the image in the main display section. The crop boundary is movable on the image and changeable in size. After pasting a cropped area of the image as the background image in the outer frame, a second image is selected and displayed in the main display area. Then, a crop boundary having a similar shape to the inner frame is displayed on the second image, so a cropped area of the second image is pasted in the inner frame, to be printed as the main image.